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DESCRIPTION

PHARMACEUTICAL COMPOSITION FOR IMPROVING
CEREBRAL FUNCTION AND METHOD FOR
IMPROVING CEREBRAL FUNCTION

This application is a 371 of PCT/JP03/04292 filed on 04/03/2003.

TECHNICAL FIELD

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R.S.
5/1/07

5 This invention relates to a pharmaceutical composition for improving the cerebral function which contains an alkyl ether derivative and a compound having acetylcholine esterase inhibiting activity, and to a method using an alkyl ether derivative in combination with a compound having acetylcholine
10 esterase inhibiting activity for the purpose of improving the cerebral function.

BACKGROUND ART

It is generally said that, in the sequela of cerebrovascular diseases or various neuronal degenerative diseases, the dysfunction of cerebral neurons and the cerebral neuronal death are in a close relation. Particularly in the sequelae of cerebrovascular dementia, senile dementia, Alzheimer's disease and ischemic cerebral lesion and in the
20 cerebral apoplexy, there appears memory impairment caused by a dysfunction of in-brain acetylcholine neurons or a selective neuronal death.

As drugs for symptomatic treatment of this